

DAILY PROGRESS REPORT

Ending 2359 Saturday 9 October 2010

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Fugro Job # C16408**Report number: 18 Client: BP****BENTHOS AND SEDIMENT STUDY****24 HOUR WORKING****Weather summary at 0700 hrs this day:**

Wind	Sea	Sea	Air Visibility	Sky
(dir/kts)	(type)	(dir/ft)		
W 5kts	Slight	1ft (current SSE 1kt)	Unlimited	Sunny

Following 24 hour weather forecast:

Wind	Sea	Sea	Air Visibility	Sky
(dir/kts)	(type)	(dir/ft)		
Variable/5 or less	Slight	1ft	Unlimited	Sunny

Event Log for today (UTC = Local)

Time	Daily Report	Code
0000	E/R to location	Op
0600	Arrive at loc, Start work (JSEA and pre-job safety meeting with all parties involved in project..)	Op
0639	Moving to core site S016SW which is in data base13	Op
0705	Arrive at core site	Op
0710	Pole is in the water, Waiting on Multi-core to be deployed	Op
0734	Multi-core in the water	Op
0737	Multi-core on bottom @ Y=10504041.04 X= 821610.58 Nav Database. 13 sample S016SW	Op
0743	Multi-core off bottom	Op
0746	Multi-Core on deck, tranist to the next core location	Op
0756	Pole out of the water, E/R to sample M037S still in Nav Datebase 13	Op
0833	Arrive at new sample site	Op
0841	Pole in the water	Op
0953	Multi-core in the water	Op
0955	Multi-core on bottom @ Y=10477859.72 X=813231.02 Sample M037S in Nav Database 13	Op
1000	Recovering Multi-core	Op
1003	Multi-Core on deck, tranist to the next core location	Op
1011	Pole out of the water, E/R to sample M031S in Nav Database 15	Op
1120	Arrive at M031S	Op
1134	Pole in the water	Op
1140	Multi-Core in the water	Op
1145	Multi-core on bottom @ Y=10429112.68 X=766818.64 Sample M031S in Nav Database 15	Op
1150	Multi Core coming up	Op
1154	Multi-Core on deck, tranist to the next core location	Op
1158	Pole up. E/R to M039S Nav Datebase 15	Op
1200	Shift handover	Op
1256	Arrived on location , deploying the pole , Prepraing to deploy Multi Core	Op
1315	Multi-Core in the water	Op

1318	Multi-core on bottom @ Y=10454022.17 X=727789.15 Sample M039S in Nav Database 15	Op
1321	Multi Core coming up	Op
1324	Multi-Core on deck, tranist to the next core location	Op
1336	Pole out of the water, E/R to sample M033S in Nav Datebase 15	Op
1408	Arrived on location , deploying the pole , Prepraing to deploy Multi Core	Op
1505	Multi-Core in the water	Op
1507	Multi-core on bottom @ Y= 10429338.55 X=720773.89 Sample M033S in Nav Database 15	Op
1512	Multi Core coming up	Op
1516	Multi-Core on deck, tranist to the next core location	Op
1545	Pole out of the water, E/R to sample M024S in Nav Datebase 15	Op
1714	Arrived on location , deploying the pole , Prepraing to deploy Multi Core	Op
1721	Multi-Core in the water	Op
1723	Multi-core on bottom @ Y=10381599 X=766239.02 Sample M024S in Nav Database 15	Op
1728	Multi Core coming up	Op
1732	Multi-Core on deck, tranist to the next core location	Op
1800	Shift change: handover meeting	Op
1848	Arrived on location , deploying the pole , Prepraing to deploy Multi Core	Op
1857	Multi-Core in the water	Op
1900	Multi-core on bottom @ Y= 10429338.55 X=720773.89 Sample M015S in Nav Database 15	Op
1905	Multi Core coming up	Op
1911	Multi-Core on deck, tranist to the next core location	Op
2017	Arrived on location , deploying the pole , Prepraing to deploy Multi Core	Op
2035	Multi-Core in the water	Op
2044	Multi-core on bottom @ Y=10380230.23 X=860050.60 Sample M014S in Nav Database 15	Op
2049	Multi Core coming up	Op
2102	Multi-Core on deck, tranist to the next core location	Op
2300	Arrived on location , deploying the pole , Prepraing to deploy Multi Core	Op
2308	Multi-Core in the water	Op
2317	Multi-core on bottom @ Y=10379176.41 X=961584.53 Sample D100S in Nav Database 15	Op
2323	Multi Core coming up	Op
2335	Multi-Core on deck, tranist to the next core location (Switched to Nav Database 13	Op
2359	Enroute to M020S.	Op

WGS84		
	Lat	Long
Vessel Location at 2359	28° 38.5N	-089° 06.5W
Vessel Activity at 2359	Enroute to M020S	

HSE Statistics (as of 2400 hrs this day):

Fatalities:	0	Total:	0
Occupational Illness:	0	Total:	0
Lost Time Injury:	0	Total:	0
Near Miss:	0	Total:	0
Environ. Incident:	0	Total:	0
Equipment Loss:	0	Total:	0
Safety Drill:	0	Total:	1
JSA review	1	Total:	17
All-Hands Safety Meeting:	1	Total:	17
Toolbox Meetings	1	Total:	17

Production (as of 2400 hrs this day):

Multi-Cores			
Job Plan	Today	Previous	Remaining
60	0	0	21 (0>75m)
49	9	0	38

Manning List

Perry Rosenthal	Captain		Bill Gourlay	CSS
Eric Houtary	Chief Mate		Brenden Reser	CSS
Bud Hanson	2 nd Mate		Manuel Haenggi	FUGRO GEOS
Darrell Reider	Chief Engineer		Robert Alexander	FUGRO GEOS
Lorenzo Christano	QMED-1		Corey Head	FUGRO Chance
Mohammed Narty	QMED-2		Russell Richard	FUGRO Chance
Jose Valentin	A/B-1		Greg Pickett	FUGRO FMMG
Jamie Boston	A/B-2		Nate Brian	FUGRO GEOS
Dakota Russell	Ordinary Seaman		Emily Gould	NOAA
Hearn Tidwell	Shaw Representative		Perry Horner	Entrix
Shannon Spitzer	Cook		Hannaman Bull	Entrix
Aaron Lanet	Assistant Cook		Dan O'Brien	CSS
Ward Bekins	FUGRO Party Chief		Sean Baker	Entrix
Claire Dagleish	BP Representative		Paul Nagelkirk	Entrix
Frank Coluccio	NOAA Representative		Tray Hart	Entrix
Kristina Lauenstein	CSS		TOTAL POB	32
David McCarty	CSS			

Operations (as of 2400 hrs this day):

Total operation hours (incl transit)	Equipment down time	Vessel down time	Standby time	Waiting on weather
Op	EqX	VX	Stdbby	WX
24	0	0	0	0

Nearest 0.5 hour

Tanks (as of 1200 hrs this day):

Fuel (gal)	Consumed	Remaining	Water (gal)	Consumed	Remaining
32,919	1108	28925	22,852	1690	22528

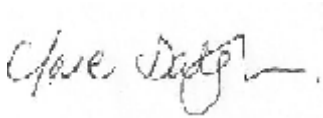
Fugro Party Chief (Ward Bekins) Comments:

BP Representative (Claire Dagleish) Comments: 24ops successfully commenced today. All teams are working very efficiently. All operations are in accordance with P1470_RN2448_OV_Rev1.docx. Data quality continues to be excellent. Unused sediments and water are no longer being retained as per email instruction received today.

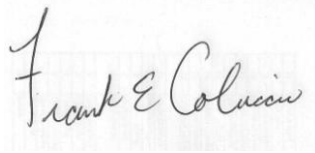
NOAA Representative (Frank Coluccio) Comments:

Planned operations for the next 24 hours: Continue with 24hr operations. Site order: M020S, M008S, M005S, D096S, D090S, D085S, D084S, D050S, D024S, D077S, D108S, M011S, S04S, S03S.

Issued by:



Claire Dalglish
BP Representative



Frank
NOAA Representative



Ward Bekins
Party Chief, Fugro GEOS, Inc